

A B S T R A C T

A METHOD AND A SYSTEM FOR MANAGING DOWNLINK SET-UP IN A
PACKET-SWITCHED COMMUNICATIONS NETWORK

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A system (D) is dedicated to managing downlink data
transfers between a radio access network (BSS) of a
packet-switched communications network and mobile
stations (MS-k). The system (D) comprises management
10 means (M) adapted, when they receive a request for
downlink data transfer to a mobile station (MS-k), to
instruct sending of a link set-up request to that mobile
station by means of the radio access network (BSS) and
then setting up a downlink access, after the reception of
15 a response to that request sent by the mobile station
(MS-k).

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Translation of the title and the abstract as they were when originally filed by the
35 Applicant. No account has been taken of any changes that may have been made
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38.2, and/or 48.3.